

## AMENDMENT

Claims 1-125 (Cancelled).

Claim 126 (Currently amended). An isolated polynucleotide sequence encoding a polypeptide consisting of an amino acid sequence selected from the group consisting of SEQUENCE ID NO:25, SEQUENCE ID NO:26, SEQUENCE ID NO:27, SEQUENCE ID NO:28, SEQUENCE ID NO:29 and degenerate codon equivalents of encoding SEQUENCE ID NO:25, SEQUENCE ID NO:26, SEQUENCE ID NO:27, SEQUENCE ID NO:28, SEQUENCE ID NO:29.

Claim 127 (New). A test kit useful for detecting a polynucleotide in a test sample, comprising:

a container containing at least one polynucleotide wherein said polynucleotide comprises a sequence selected from the group consisting of SEQ ID NO: 11 and SEQ ID NO:12.

Claim 128 (New). The test kit of claim 127 further comprising:

a container with tools useful for collection of said sample, wherein the tools are selected from the group consisting of lancets, absorbent paper, cloth, swabs and cups.

Claim 129 (New). An isolated polynucleotide comprising a sequence selected from the group consisting of: SEQ ID NO:11 and SEQ ID NO:12.

Claim 130. (New). The isolated polynucleotide of claim 129, wherein said polynucleotide is produced by recombinant techniques.

Claim 131. (New). The isolated polynucleotide of claim 129, wherein said polynucleotide is produced by synthetic techniques.

Claim 132. (New). An isolated recombinant expression system comprising:

a nucleic acid sequence that includes an open reading frame, wherein said nucleic acid sequence comprises a sequence selected from the group consisting of: SEQ ID NO: 11 and SEQ ID NO:12.

Claim 133. (New). An isolated cell transfected with the recombinant system of claim 132.

Claim 134. (New). A purified polynucleotide comprising a sequence selected from the group consisting of: SEQ ID NO:11 and SEQ ID NO:12.

Claim 135. (New). The purified polynucleotide of claim 134, wherein said polynucleotide is produced by recombinant techniques.

Claim 136. (New). The purified polynucleotide of claim 134, wherein said polynucleotide is produced by synthetic techniques.